DCE
DE STUDERENDES ERHVERVSKONTAKT

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$$y = 18$$
 $z = 16$

1/1

$$Z_z = 90^{\circ} - Z =$$
 $y_z = 2ns \cdot C =$
 $Z = (0s^{-1} \cdot (\frac{y_z}{x}) =$
 $x = cos^{-1} \cdot (\frac{y_z}{x}) =$

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